

# WEST Search History





DATE: Wednesday, April 19, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L53	"Fc.gamma.1"	43
<input type="checkbox"/>	L52	("F.sub.c" or fc) near1 gamma1	5
<input type="checkbox"/>	L51	5349053.pn. and gamma 1	0
<input type="checkbox"/>	L50	(interfereon alpha2b or ifn alpha2b)	17
<input type="checkbox"/>	L49	L4 same linker	91
<input type="checkbox"/>	L48	L4 same linker linker	2
<input type="checkbox"/>	L47	5349053.pn. and linker	1
<input type="checkbox"/>	L46	L45 and aerosol and lung	8
<input type="checkbox"/>	L45	penetration index	388
<input type="checkbox"/>	L44	central lung zone deposition ratio	2
<input type="checkbox"/>	L43	peripheral lung zone central lung zone deposition ratio	0
<input type="checkbox"/>	L42	"peripheral lung zone/central lung zone deposition ratio"	0
<input type="checkbox"/>	L41	deposition ratio same aerosol\$	5
<input type="checkbox"/>	L40	20040063912.pn. and (homodimer or \$dimer\$)	1
<input type="checkbox"/>	L39	20040063912.pn. and homodimer	1
<input type="checkbox"/>	L38	5349053.pn. and \$dimer	1
<input type="checkbox"/>	L37	("F.sub.c" or fc) near1 \$dimer	149
<input type="checkbox"/>	L36	("F.sub.c" or fc) same \$dimer same disulfide	583
<input type="checkbox"/>	L35	("F.sub.c" of fc) same \$dimer same disulfide	0
<input type="checkbox"/>	L34	6402733.pn. and aerodynamic diameter	0
<input type="checkbox"/>	L33	6402733.pn. and aerodynamic diaeter	0
<input type="checkbox"/>	L32	6402733.pn. and interferon	2
<input type="checkbox"/>	L31	(interferon near1 alpha or ifn near1 alpha) same growth factor	5268
<input type="checkbox"/>	L30	L29 and (interferon or ifn or immunoglobulin or antibdy).clm.	9
<input type="checkbox"/>	L29	(aerosol\$ and systemic and lung).clm.	80
<input type="checkbox"/>	L28	L27 and lung	0
<input type="checkbox"/>	L27	(5,726,044 or 5,541,087).pn. and fc same receptor	2
<input type="checkbox"/>	L26	(5,726,044 or 5,541,087).pn. and "F.sub.c" same receptor	0
<input type="checkbox"/>	L25	5349053.pn. and "F.sub.c" same receptor	0
<input type="checkbox"/>	L24	5349053.pn. and "F.sub.c" receptor	0
<input type="checkbox"/>	L23	5349053.pn. and "F.sub.c"	1
<input type="checkbox"/>	L22	5349053.pn. and fc	0
<input type="checkbox"/>	L21	5349053.pn. and fc receptor	0
<input type="checkbox"/>	L20	5349053.pn. and lung	0
<input type="checkbox"/>	L19	20040063912.pn. and (oas or neopterin)	2

<input type="checkbox"/>	L18	5349053.pn. and interferon	0
<input type="checkbox"/>	L17	5349053.pn.	2
<input type="checkbox"/>	L16	L15 or 5349053.pn.	2
<input type="checkbox"/>	L15	(5,726,044 or 5,541,087).pn. and hinge and interferon	0
<input type="checkbox"/>	L14	(5,726,044 or 5,541,087).pn. and hinge	2
<input type="checkbox"/>	L13	(5,726,044 or 5,541,087).pn.	4
<input type="checkbox"/>	L12	(interferon alpha or ifn alpha) same (fuse or fused or fusion) same fc	102
<input type="checkbox"/>	L11	L7 same fc	92
<input type="checkbox"/>	L10	L7 and fc	239
<i>DB=EPAB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L9	AU-200050318-A.did.	0
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L8	(interferon alpha or ifn alpha) near5 (fuse or fused or fusion) near5 (immunoglobulin or heavy chain or antibody)	19
<input type="checkbox"/>	L7	(interferon alpha or ifn alpha) same (fuse or fused or fusion) same (immunoglobulin or heavy chain or antibody)	385
<input type="checkbox"/>	L6	L5 and heavy chain	46
<input type="checkbox"/>	L5	L4 AND (INTERFERON or ifn)	69
<input type="checkbox"/>	L4	\$GGGGS\$GGGGS\$ OR \$GGGGS\$GGGGS\$GGGGS\$ OR \$GGGGS\$GGGGS\$GGGGS\$GGGGS\$	133
<input type="checkbox"/>	L3	5,990,296.pn. and connector and linker	1
<input type="checkbox"/>	L2	5,990,296.pn.	2
<input type="checkbox"/>	L1	5,686,600.pn.	2

END OF SEARCH HISTORY